

App. No. 10/717,700
Office Action Dated May 10, 2005

Amendments to the Claims:

This listing of claims will replace all prior versions and listing of claims in the application.

Claims 1 and 2 are amended.

Claim 3 is canceled.

Listing of Claims:

1. (Currently Amended) A method of making a capacitor element used for a solid electrolyte capacitor, the method comprising the steps of forming, on an anode chip of valve metal, a dielectric layer, a first solid electrolyte layer of manganese dioxide, a graphite layer and a metal layer in this order,

wherein the method further comprises the step of forming ~~an intermediate a second~~ solid electrolyte layer between the step of forming the ~~first~~ second solid electrolyte layer and the step of forming the graphite layer, the ~~intermediate~~ second solid electrolyte layer being formed by applying and sintering of [[a]] ~~an aqueous~~ manganese nitrate aqueous solution containing 0.5-2.0 wt% of graphite powder.

2. (Currently Amended) A method of making a capacitor element used for a solid electrolyte capacitor, the method comprising the steps of forming, on an anode chip of valve metal, a dielectric layer, a solid electrolyte layer of manganese dioxide, a first graphite layer and a metal layer in this order,

wherein the method further comprises the step of forming ~~an intermediate a second~~ graphite layer between the step of forming the solid electrolyte layer and the step of forming the first graphite layer, the ~~intermediate graphite layer being formed of a graphite material containing manganese dioxide powder~~ step of forming the second graphite layer includes

App. No. 10/717,700
Office Action Dated May 10, 2005

applying of a graphite solution that contains 5-10 wt% of manganese dioxide power and drying of the applied solution.

3. (Canceled)